

Applicant: Cong Thanh DINH  
Application Serial No.: 10/764,105  
Filing Date: January 23, 2004  
Docket No.: 577-614  
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**Amendments to the Specification:**

Please replace the first paragraph on page 6, lines 1-4 with the following rewritten paragraph:

--face 26 of box 20 as shown in Figures 1 and 2. One of surfaces 16 or 18 is mounted onto the upper edge 27 of side wall 24. The outer edges 17 of flange 14 include ~~44 include~~ recesses 19 thereabout to allow securement hardware (not shown) to mount the flange 14 to tabs (also not shown) on the upper edge 27 of side walls 24.--

Please replace the third paragraph on page 6, lines 7-18 with the following rewritten paragraph:

--Extending through flange 14 is access member 12. Access member 12 is a rectangular member having side walls 30 that form a bounded rectangular opening 32 through flange 14. Access member 12 includes a pair of spaced apart mounting elements 37 and 39 which are provided to mount a commercial electrical component therein, such as a switch, receptacle or other wire termination component. The mounting elements 37 and 39 extend through and are accessible on either side of access member 12 so that components can be mounted to either side of flange 14 ~~40~~. As shown in Figures 3 and 4, flange 14 extends outwardly from sidewall 30 of access member 12 at a location that is non-equidistant from opposed rims 34 and 36 which are defined at opposite distal ends 34a, 36a of side wall 30. The arrangement defines an extending boundary wall 40 on one

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side of flange 14 and an extending boundary wall 42 on the other side of flange 14. The  
extending boundary wall 40 shown in Figure 3 is of greater length than the extending  
boundary wall 42 as shown in Figure 4. --